

JOB PERFORMANCE MEASURE

TASK CODE: CEO-179

TASK: Provide Job Coverage for Work in a High Radiation Area

NAME: _____ **>BADGE #:** _____

> Denotes revised items in this Revision

REFERENCES: Only references for knowledge items are listed here. The trainee is expected to identify the correct references for Practical items

- >1. WP 12-HP1500, Posting and Access Control
- 2. WP 12-5, WIPP Radiation Safety Manual
- 3. 10CFR835, Occupational Radiation Protection
- >4. WP 12-HP2001, Abnormal Radiological Conditions

TERMINAL OBJECTIVE:

Given a situation requiring work in a High Radiation Area, provide the necessary job coverage.

CONSEQUENCES OF INADEQUATE PERFORMANCE:

Unnecessary Radiation Exposure

HAZARDS (PERSONNEL/EQUIPMENT STATUS):

Unnecessary Radiation Exposure

PRE-REQUISITE TRAINING/ TASK COMPLETION:

- 1. CL 1.00 Series
- 2. CL 2.00 Series
- 3. CEO-178, Provide Job Coverage for Work in a Radiation Area

TOOLS/EQUIPMENT (MATERIALS REQUIRED):

- | | |
|---------------------------------------|-------------------------------|
| 1. Appropriate Survey Instrumentation | 4. Survey Documentation |
| 2. Active RWP | 5. Posting Materials |
| 3. Appropriate Dosimetry | 6. Pre-job Briefing Checklist |

Instructions to Trainee: You shall acquire the necessary references and equipment, and complete all required documentation. Knowledge requirements shall be completed with 80% or greater accuracy. Critical step performance shall be completed with 100% accuracy.

Instructions to JPM Evaluator: The trainee is to perform the terminal objective, without assistance, on the job site. Provide clarification of requirements if requested by the trainee. You are encouraged to ask relevant questions to verify trainee understanding. If the trainee fails this JPM, clearly document the reason for failure and forward to the trainee's manager. Successful completion of this JPM shall be recorded on the trainee's qualification card.
>On performance items, if there is more than one means available to accomplish the step, circle the method used. Refer to the RCT-01 Qualification Standard for preference of use.

KNOWLEDGE REQUIREMENTS:

Reference	Knowledge Requirement	Pass/Fail
1, 2, 3	State the posting criteria for a High Radiation Area.	
3	State the definition of Entry Prevention.	
2	State when a High Radiation Area must have an access limiting device.	
>4	State actions for lost or damaged supplemental dosimeter.	

PERFORMANCE REQUIREMENTS:

>Method	Performance Requirement	Pass/Fail
P	Assist in conducting a pre-job briefing.	
P, S, D	Utilize a Low Dose Waiting Area while providing job coverage. #	
P, S, D	Provide the required job coverage as specified on the RWP. #	
P, S, D	Maintain worker exposures ALARA.	
P, S	Perform the necessary surveys. #	
P, S	Document job coverage surveys. #	
P, S, D	Establish an entry prevention method. #	
P, S, D	Establish and control a High Radiation Area	

>Method	Performance Requirement	Pass/Fail
>P, S, D	Perform actions for a lost or damaged supplemental dosimeter. #	

indicates a critical step

FINAL EVALUATION:

PASS

FAIL

COMMENTS:

EVALUATOR SIGNATURE:

_____ **DATE:** _____

TRAINEE SIGNATURE:

_____ **DATE:** _____

MANAGER SIGNATURE:

_____ **DATE:** _____